RECEL SEDENT- Further Respire

Mcd- III

POTENTIAL	. HAZARDOUS WASTE SITE 4	1. IDENTIFICATION
PRELIE	NINARY ASSESSMENT	IL D98/53607/
	IFORMATION AND ASSE FEMENT	ım .
II. SITE NAME AND LOCATION	Support S	ection
01 SITE NAME (Legal, common, or descriptive name of site)	02 STREET, ROUTE NO., OR SPECIF	IC LOCATION IDENTIFIER
Heath & Milligan	96 Seward	
O3 CITY	04 STATE 05 ZIP CODE 08 COU	NTY 07 COUNTY 08 CONG
Chicago	IL 60604 C	nok cone dist
Chicago DO COORDINATES LATITUDE LONGITUDE		
Udt Udt	Unknow	c n
10 DIRECTIONS TO SITE (Starting from nearest public road)	·- De l'ellent	
	í	
Unknown		RECEIVEIN
o cherrico with		
III. RESPONSIBLE PARTIES		
01 OWNER (# known)	02 STREET (Business, mailing, residential)	DEC 14 1987
Unknown		
03 CITY	04 STATE 05 ZIP CODE 06	телерно компение песна
	') Unit
07 OPERATOR (If known and different from owner)	08 STREET (Business, mailing, residential)	·
09 CITY	10 STATE 11 ZIP CODE 12	TELEPHONE NUMBER
)
13 TYPE OF OWNERSHIP (Check one) A. PRIVATE B. FEDERAL:	D.C. STATE	D.COUNTY = E. MUNICIPAL
(Agen	cy name)	E. MUNICIPAL
☐ F. OTHER:(Specify)	iZ G. UNKNOWN	
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)		
☐ A. RCRA 3001 DATE RECEIVED: / / ☐ B. UN	CONTROLLED WASTE SITE (CERCLA 103 c) D	ATE RECEIVED: / / VEAR VEAR C. NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD		
01 ON SITE INSPECTION BY (Check all that app	**/) □ B. EPA CONTRACTOR □ C. ST/	TE D. OTHER CONTRACTOR
	ALTH OFFICIAL F. OTHER:	(Specify)
, <i>,</i>	NAME(S):	(apecity)
	RS OF OPERATION	
☐ A. ACTIVE ☐ B. INACTIVE #27 C. UNKNOWN	SEGINNING YEAR ENDING YEAR	UNKNOWN
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEC	GED \	
Heavy Metals (Toxic /Pe	rsistant)	
1		
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPUL	1	
Direct Contact (Papulat	inu)	
2,7, 22,7 25,11,22,7		
V. PRIORITY ASSESSMENT		
01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Particle A HIGH		onditions and incidents)
A. HIGH (Inspection required promptly) B. MEDIUM (Inspection required)	LOW D. NONE Inspect on time evallable basis) (No further action	n needed, complete current disposition form)
VI. INFORMATION AVAILABLE FROM		
01 CONTACT 02 OF (Agency/Organization)	03 TELEPHONE NUMBER
Richard Mi Lange 7	I. EPA	12171782-6761
	NCY 06 ORGANIZATION 0	7 TELEPHONE NUMBER 08 DATE
Richard Lange II.	EPA DLPC/APMG	2171782-6761 12:08:87
EPA FORM 2070-12 (7-81)		(MONTH DAY YEAR

00845 TW

EPA Region 5 Records Ctr.

328145

7/	

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

	IFICATION
01 STATE	02 SITE NUMBER D 98/53607/

V/L I	^			E INFORMATION		ILD	981536071
II. WASTE ST	TATES, QUANTITIES, AN	D CHARACTER					
	TATES (Check all that apply)	02 WASTE QUANT	ITY AT SITE	03 WASTE CHARACT	ERISTICS (Check all that a	apply:	
A SOLID FOWDE C SLUDGE	G GAS		of waste quantities in repaident	TOXIC B CORRO C RADIOA PERSIS	CTIVE G FLAM	OTIOUS JEXI MMABLE K. RE ABLE L. INC	HLY VOLATILE PLOSIVE ACTIVE COMPATIBLE
.: D OTHER	(Specify)	NO OF DRUMS	<i>V</i> (<i>···</i>			M NO	OT APPLICABLE
III. WASTE T	YPE	• • • • • • • • • • • • • • • • • • • 				·	
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE						
OFM	OILY WASTE						-
SOL	SOLVENTS						
PSD	PESTICIDES	- · · · · · · · · · · · · · · · · · · ·					
occ	OTHER ORGANIC CH	HEMICALS					
IOC	INORGANIC CHEMIC	ALS					
ACD	ACIDS						
BAS	BASES						
MES	HEAVY METALS		Unknow	n	Paint Pig	ment	
IV. HAZARD	OUS SUBSTANCES (See A	opendix for most frequen	tly cited CAS Numbers)		0		
01 CATEGORY	02 SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE DIS	POSAL METHOD	05 CONCENTRATE	ON 06 MEASURE OF CONCENTRATION
MES	Lead		-	to generalizable for a programming of the second scale in the seco	y complete posteriore state in many and		
			<u></u>				
V. FEEDSTO	CKS (See Appendix for CAS Numb	ers)	<u></u>	-			
CATEGORY		,	02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBER
FDS			 	FDS			
FDS				FDS	,	· · · · · · · · · · · · · · · · · · ·	
FDS			 	FDS			1
FDS				FDS			
	S OF INFORMATION ICHE	specific references, e g	. state files, sample analysis	reports)			
	June 1900 Manufactury				ite as		
	Manufactury	rot Pa	cint,				

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POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION 01 STATE 02 SITE NUMBER TL D98153607/

PRELIMINARY ASSESSMENT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

II. HAZARDOUS CONDITIONS AND INCIDENTS		_
01 : A. GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 DOBSERVED (DATE) 04 NARRATIVE DESCRIPTION	
No Known use, source now	uld be from soil contai	mination.
01 G B. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 TOBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	L: POTENTIAL .: ALLEGED
01 [] C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED:	02 C OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	; . POTENTIAL C: ALLEGED
01 (; D. FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED:	02 ☐ OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	
01 DE DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED. > 100 000 Possible if site has resid contamination remains in an	·	
OINSF. CONTAMINATION OF SOIL OB AREA POTENTIALLY AFFECTED: Lidt Likely if land was availa original building has been re	02 (1) OBSERVED (DATE 1) 04 NARRATIVE DESCRIPTION 1. ble for on site disponance as vaca	potential : Alleged usual or if ent or unpaved,
01 [.] G. DRINKING WATER CQNTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 (.) OBSERVED (DATE:	LI POTENTIAL (ALLEGED
01 ① H. WORKER EXPOSURE/INJURY 03 . WORKERS POTENTIALLY AFFECTED:	02 (:) OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	LI POTENTIAL ALLEGED
01 ETL POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED:	02 [] OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	D POTENTIAL D'ALLEGED

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~	— / \

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENT	IFICATION
01 STATE	02 SITE NUMBER D98153607/

02 □ OBSERVED (DATE:) 02 □ OBSERVED (DATE:)		□ ALLEGED
02 D OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
02 OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
•		
02 C OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	□ POTENTIAL	() ALLEGED
02 Li OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
02 🗆 OBSERVED (DATE:)	□ POTENTIAL	ALLEGED
02 🗆 OBSERVED (DATE:)	☐ POTENTIAL	□ ALLEGED
SED HAZARDS		
00,000		
sample analysis, reports)		
	02 DOBSERVED (DATE:) 02 DOBSERVED (DATE:) 02 DOBSERVED (DATE:)	02 DBSERVED (DATE:

EXECUTIVE SUMMARY

The Heath & Milligan Site at 96 Seward was discovered as a result of historic research in locating the Heath & Milligan Site (ILD980704472) at 787 S. Canal. By comparing maps CIRCA. 1902 and 1985 it is apparent that the Clinton St. name has been extended south to encompass the former Seward St.

Heath & Milligan MFG. Co. is listed in early Chicago phonebook classifieds as a manufacturer of paints. The original 103c notification was filed by N.L. Industries based on presumed storage of paint waste and since this location has been identified as a paint manufactory, heavy metals, (lead), contamination would be highly suspect. Contact with the National Paint & Coatings Association" of Washington, D.C. indicates that CIRCA: 1900 the major paint vehicle was linseed oil and the major solvent/thinner was turpentine, but the presence of mineral spirits (tech. Naptha) and other solvents should not be ruled out.

A low priority for inspection has been placed on this site. There are currently no routes to target populations from this site. If at some future time the HRS model is revised to include direct contact the priority for inspection of this site should be raised to high with heavy metals in a direct contact route receiving the primary focus. If site inspection is deemed appropriate a more extensive review of historic records will be required to specifically locate the site.

RL:kh/o-1